

ABSTRACT OF THE DISCLOSURE

An ink jet printer having: a recording head for jetting an active energy ray curable ink on a recording medium, wherein the ink is jetted to the recording medium while carrying out a scanning the recording head and the recording medium relatively scanned; an active energy ray irradiation device for irradiating the recording medium on which the ink was jetted with an active energy ray to cure the ink jetted; a detection mechanism for detecting a scanning condition of at least one of the recording head and the recording medium; and a control section for stopping the active energy ray irradiation by the active energy ray irradiation device when the control section judges from a detected result by the detection mechanism that scanning the recording head and the recording medium relatively is not carried out normally.